STATE OF ALASKA

DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES OFFICE OF THE COMMISSIONER

FRANK H. MURKOWSKI, GOVERNOR

3132 CHANNEL DRIVE JUNEAU, ALASKA 99801-7898

TEXT : FAX: PHONE: (907) 465-3652 (907) 586-8365 (907) 465-3900

April 4, 2005

Mr. David C. Miller Alaska Division Administrator Federal Highway Administration PO Box 21648 Juneau, AK 99802-1648

RE: 2004-2006 Statewide Transportation Improvement Program (STIP) Amendment #11

Dear Mr. Miller:

This minor amendment, which only requires FHWA approval, is submitted for your consideration. We propose to add the revised Fairbanks Metropolitan Area Transportation System (FMATS) program of projects. There are no new projects added.

This STIP amendment was developed in compliance with Title 23 - Section 135 and the State Planning Regulations. Projects that are in air quality non-attainment areas are in conformity with the State Implementation Plan for Air Quality.

We request your approval of this amendment to the 2004-2006 STIP.

Sincerely,

Mike Barton Commissioner

cc: Linda Gehrke, Federal Transit Administration, Region X Jeff Ottesen, Director, Division of Program Development

MEMORANDUM

State of Alaska

Department of Transportation & Public Facilities

TO: Jeff Ottesen

Director, Division of Program

Development

DATE: March 24, 2005

FILE NO: I://Planning/Agency Files/Statewide

Planning/STIP Preamble Comments 05

TELEPHONE NO: (907) 451-5150

SUBJECT: FMATS Program of Projects Amendments

to the STIP.

FROM: Gerald J. Rafson, P.E.

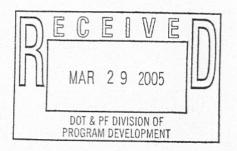
Northern Region Chief,

Planning & Support Services

Please amend the 2004-2006 Statewide Transportation Improvement Program (STIP) to include the attached Fairbanks Metropolitan Area Transportation System (FMATS) Program of Projects (POP) Amendment #6, as soon as possible. Amendment #6 to the POP was approved by the FMATS Policy Committee, at their meeting on March 23rd. The addition of the amended POP will not require a major amendment of the STIP as outlined in 17 AAC 05.195. There are no new projects included and there are no changes requiring an air quality conformity determination

GR/jar

Attachment: FMATS POP Amendment #6



ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
3847	Fairbanks: Illinois-Barnette & Bridge FMATS		2	200.0		0.0
3047	Reconstruct/upgrade Illinois Street & Barnette (College Rd-7th) FMATS		3	200.0	1,125.0	0.0
	FMATS		7		625.0	0.0
	FMATS		4	3,051.4		
	Project Total			200.0	1,750.0	3,051.4
3821	Fairbanks: University Avenue Widening FMATS		2	187.5		0.0
	Major upgrade of University Ave (Mitchell Expressway-College Rd). Includes replacing the					
	Chena River Bridge. FMATS		3		600.0	0.0
	FMATS		7		872.5	0.0
	FMATS		4	107.5	1 170 5	6,775.0
	Project Total			187.5	1,472.5	6,775.0
3868	Fairbanks: 2nd/Wilbur			60.0		0.0
	Upgrade Wilbur Street from Airport Way to 2nd Avenue and from Wilbur Street to Stewart Street.		4	4,250.0		0.0
	Project Total			4,310.0	0.0	0.0
13699	Fairbanks: College Road Rehab (Univ. to Danby) & Intersection		2	250.0		0.0
	Rehabilitate College Road and upgrade the College / Danby Intersection to include signal					
	improvements and the addition of a left-turn lane on College Road.		3		300.0	0.0
	improvements and the addition of a left tarm ratio on conlege reads.		7		150.0	0.0
			4			4,500.0
	Project Total			250.0	450.0	4,500.0
16103	Fairbanks: Cowles Street Upgrade		2	200.0		0.0
	Upgrade Cowles Street from 19th Avenue to 23rd Avenue.		3	150.0		0.0
			7	550.0		0.0
			4		-	2,500.0
	Project Total			900.0	0.0	2,500.0
17975	Fairbanks: Lacey / Noble		2	450.0		0.0
	Upgrade Fairbanks downtown core area streets by the following: reconstruct Noble Street from 1st Avenue to 12th Avenue, reconstruct Lacey Street from 1st Avenue to 4th Avenue					
	and repave and restripe Lacey Street from 4th Avenue to 12 Avenue.		3		200.0	0.0
			7			500.0
			4			4,800.0
	Project Total			450.0	200.0	5,300.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
3839	Fairbanks: Phillips Field Road Upgrade		2	600.0		0.0
	Reconstruction (Peger - Illinois Street).		3			1,450.0
	, received a service of the service	7	7			2,000.0
			4			4,000.0
	Project Total			600.0	0.0	7,450.0
3843	Fairbanks: S. Cushman (Gaffney - 17th)		2			0.0
	Reconstruct and upgrade S. Cushman from Gaffney Road to 17th Avenue).		3	0.0	2,000.0	0.0
	, , , , , , , , , , , , , , , , , , ,		7	0.0	2,000.0	0.0
			4			4,000.0
	Project Total			0.0	4,000.0	4,000.0
12425	Fairbanks: Van Horn Road Rehab / Safety Improvements		2			0.0
	Widen & upgrade Van Horn Road from Cushman Street to Peger Road including shoulders, intersection improvements, illumination & replacement of aging pavement structure.		3	456.8		0.0
			7	521.2		0.0
			4		1,384.6	4,848.4
	Project Total			978.0	1,384.6	4,848.4
3846	FNSB: Holmes Road Reconstruction (FMATS)		2	300.0		0.0
	Reconstruct and widen 2.8 miles of Holmes Road (Dennis Road - Badger Road / Peede Road).		3			500.0
			7			600.0
			4			4,500.0
	Project Total			300.0	0.0	5,600.0
9947	FNSB: Nordale Road Pavement Rehabilitation		2			100.0
	Rehabilitate roadway pavement from Badger Road to the Little Chena River.		4			4,500.0
	Project Total			0.0	0.0	4,600.0
6261	North Pole: Old Richardson Highway Improvements		2	165.0		0.0
	Major upgrade of approximately 3 miles of the Old Richardson Highway (Laurance Road to Richardson Highway). (CMAQ funding of \$375.0)	1 8 1 1 1 2	3			0.0
	Theracas Transfer (Charles Tarrants Critical)		7	205.0		0.0
			4	3,799.6	531.4	0.0
	Project Total			4,169.6	531.4	0.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
	CTP - Projects With No Prior Obligations					0.0
16104	Fairbanks: Gillam St Upgrade	56.00	2			0.0
	Upgrade Gillam Street from Airport Way to 19th Avenue.		3			25.0
			7			100.0
			4			850.0
	Project Total			0.0	0.0	975.0
NEW	Fire Station / Police Station Traffic Revision	55.43	2			0.0
	Make Cushman Street 2-way from 10th Avenue to Gaffney Road. Revise traffic signals and remove Gaffney Road intersection island.		3			25.0
Harrie I	Terriove Garriery (Coad intersection Island)		7			100.0
			4			1,350.0
	Project Total			0.0	0.0	1,475.0
9946	FNSB: Bradway Rd Reconstruction	48.33	2			400.0
3340	Reconstruct Bradway Road (in the North Pole area) between Dennis Road and Badger	10.00				
	Elementary School.		3			25.0
	atomorral y concon		7			300.0
			4			3,000.0
	Project Total			0.0	0.0	3,725.0
10568	FNSB: Yankovich / Miller Hill Rd Upgrade & Bike Path	48.00	2			300.0
	Reconstruct Yankovich and Miller Hill Roads between Ballaine Road and Sheep Creek Road. Work includes widening with shoulders, drainage improvements, paving and					
	bike/ped path.		3		54 W	300.0
-			7			200.0
			4			3,000.0
	Project Total			0.0	0.0	3,800.0
12422	FNSB: Chena Pump / Chena Small Tracts Safety	47.00	2			115.0
	Construct an extended left turn lane to the south of the Chena Pump / Small Tracts Intersection.		3			50.0
	Interescenti.		7			0.0
			4			500.0
	Project Total			0.0	0.0	665.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
NEW	Cushman Street Reconstruction	46.14	2			1,200.0
	Reconstruct Cushman Street from 1st Avenue to Gaffney Road.		3			200.0
			7			200.0
			4			13,000.0
	Project Total			0.0	0.0	14,600.0
15102	FNSB: Plack Rd Upgrade / Dawson Extension	45.00	2			700.0
	Upgrade Plack Road and extend Dawson Road north to Plack Road.		3			400.0
			7			4,600.0
			4			
	Project Total			0.0	0.0	5,700.0
6587	FNSB: McGrath Rd Upgrade	45.00	2			2,930.0
	Upgrade lower McGrath Road (Farmer's Loop-Crystal Drive).		3			
			7			
			4			
	Project Total			0.0	0.0	2,930.0
17089	FNSB: Tanana Dr Extension (UAF)	44.33	2			150.0
	Extend and realign Tanana Loop Drive to connect with North Tanana Drive.		3			
			7			100.0
			4			1,100.0
	Project Total			0.0	0.0	1,350.0
3829	Fairbanks: S. Cushman (Mitchell - Van Horn)	43.33	2			500.0
	Rehabilitate and upgrade S. Cushman from Mitchell Expressway to Van Horn Road.		3			400.0
			7			
			4			3,500.0
	Project Total			0.0	0.0	4,400.0
16205	Fairbanks: S. Cushman (17th - Mitchell)	41.33	2			10,325.0
	Rehabilitate and upgrade S. Cushman from 17th Avenue to the Mitchell Expressway.		3			
			7			
			4			
	Project Total			0.0	0.0	10,325.0
17181	Fairbanks: 2nd / 3rd / Wickersham Uprgrade	38.33	2			400.0
	Upgrade 2nd Avenue from Barnette Street to Cowles Street, 3rd Avenue from Barnette					
	Street to Cowles Street, and Wickersham Street from 1st Avenue to 6th Avenue.		3			300.0
			7			300.0
			4			1,650.0
	Project Total			0.0	0.0	2,650.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
NEW	Cowles Street Reconstruction	37.63	2			500.0
	Reconstruct cowles Street from 1st Avenue to 10th Avenue.		3			200.0
			7			200.0
			4			10,000.0
	Project Total			0.0	0.0	10,900.0
NEW	2nd / Moore Street Realignment & Airport Way Intersection	37.06	2			300.0
	Realign 2nd Avenue between Wilbur Street and Moore Street. Construct a new intersection					
	from Moore Street onto Airport Way.		3			100.0
			7			100.0
			4			2,200.0
	Project Total			0.0	0.0	2,700.0
NEW	Davis and Snowman Rehabilitation	34.75	2			200.0
	Rehabilitate Davis Blvd and Snowman Lane. Upgrade pedestrian facilities.		3			100.0
			7			100.0
			4			2,350.0
	Project Total			0.0	0.0	2,750.0
6359	Fairbanks: Chena River / Wendell St Bridge	33.33	2			400.0
	Repair bridge deck.		3			100.0
	Tropon arrage doorn		7			
			4			4,500.0
	Project Total			0.0	0.0	5,000.0
9943	Fairbanks: Cartwright Road Rehab / Surfacing	29.33	2			200.0
	Rehabilitate and pave Cartwright Road for the first mile west of Peger Road.		3			270.0
			7			
			4			1,400.0
	Project Total			0.0	0.0	1,870.0
NEW	Homestead Road / NPHS Blvd Extension	29.31	2			400.0
	Extend Homestead Road and NPHS Boulevard.		3			100.0
			7			100.0
			4			2,800.0
	Project Total			0.0	0.0	3,400.0
NEW	Gaffney Road Reconstruction	26.86	2			500.0
14244	Reconstruct Gaffney Road from Barnette Street to Noble Street.	20.00	3			100.0
	Treconstruct Gainney Road from Barriotte Great to Nobile Great.		7			100.0
			4			2,000.0
	Project Total			0.0	0.0	2,700.0
NEW	Wilbur Street Extension	18.00	2			200.0
,,,,,,,	Extend Wilbur Street north of 2nd Avenue and construct a turnaround.	,5100	3			100.0
	Extend Tribal Office Hotel of End / Worlds and constitute a terrial office.		7			100.0
			4			700.0
	Project Total			0.0	0.0	1,100.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
	FMATS TRAAK Projects					
3869	TRAAK / FMATS ADA Pedestrian Facilities		2			
	Pedestrian facility improvements to meet Americans with Disabilities Act standards.		3			
			7			15.0
			4			300.0
Hilli	Project Total			0.0	0.0	315.0
12800	TRAAK / Fairbanks: Tanana Valley RR Trainhouse/Museum		2			
	Construct a 3,000 SF structure at Pioneer Park to house and support operations of the restored Tanana Valley Engine#1. The proposed two part building will also include a					
	museum with a focus on the history of the Tanana Valley Railroad and railroad transpo		3			
IIII			4	1,932.2		
	Project Total			1,932.2	0.0	0.0
	TRAAK - Projects With No Prior Obligations					
NEW	Richardson Highway North Pole Interchange Pedestrian Facilities	38.17	2			200.0
	Construct pedestrian facilities to connect existing facilities to the new North Pole Interchange.		3			75.0
	interchange.		7			25.0
			4			800.0
1111	Project Total			0.0	0.0	1,100.0
8721	TRAAK / North Pole Bike Path Rehab / Connections	45.50	2			150.0
0,2.	Construct and Rehab bike paths in North Pole.		3			50.0
-	Construct and North Since patric in North North Since		7			
			4			1,500.0
-	Project Total			0.0	0.0	1,700.0
NEW	Hoselton Road Bike / Ped Path	37.28	2			200.0
	Construct pedestrian facilities from Pike's Landing to the Parks Highway.		3			100.0
			7			100.0
			4			1,800.0
	Project Total			0.0	0.0	2,200.0
6598	TRAAK / FNSB: Farmers Loop - Chena Hot Springs Rd Tail Connection	36.33	2			600.0
	All season trail connection.		3			
			7			
			4			
	Project Total			0.0	0.0	600.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
3831	TRAAK / Fairbanks: Steamship Nenana Renovation		2			150.0
	Additional restoration work on sternwheeler Nenana.		3			
			7			
			4			150.0
	Project Total			0.0	0.0	300.0
3853	TRAAK / FNSB: Farmers Loop - Dogmushers Sanitary Wayside		2			60.0
0000	Outhouse to serve bike path and dog mushing trailhead.		3			100.0
	Cutilouse to serve sine pain and any manning manning		7			
			4			500.0
	Project Total			0.0	0.0	660.0
						40.000
	FMATS CTP & TRAAK Allocation			9,131.8	9,788.5	10,863.4
	Tanana Valley Trainhouse Museum Reimbursement			1,500.0		
				3,270.5		
	Projects Programmed to FMATS CTP & TRAAK			14,277.3	9,788.5	137,154.
	Balance Available for Programming by FMATS			-375.0	0.0	-126,291.4
	CMAQ Projects					
	FNSB / CMAQ - Oxy-Sensor Program		all	360.0		
	FNSB / CMAQ - Oxy-Sensor Program FNSB / CMAQ - Advanced OBD-II Training		all all	360.0		
	FNSB / CMAQ - Oxy-Sensor Program FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit			360.0		1,500.
	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit		all			1,500.
	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins		all all	300.0	300.0	1,500.
	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters		all all all	300.0 595.0	300.0	1,500.
	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement		all all all	300.0 595.0	300.0	
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit		all all all all	300.0 595.0	300.0	
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit Fairbanks: Wendell Street ADA		all all all all all	300.0 595.0 315.0		
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit		all all all all all	300.0 595.0 315.0	400.0	1,080.
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit Fairbanks: Wendell Street ADA Reconstruct sidewalk, curb and ramps to meet ADA standards from Wendell Street Bridge		all all all all all	300.0 595.0 315.0		1,080.0
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit Fairbanks: Wendell Street ADA Reconstruct sidewalk, curb and ramps to meet ADA standards from Wendell Street Bridge to Noble Street. FNSB / CMAQ - New Buses / New Routes		all all all all all 4	300.0 595.0 315.0	400.0 1,300.0	1,080.0
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit Fairbanks: Wendell Street ADA Reconstruct sidewalk, curb and ramps to meet ADA standards from Wendell Street Bridge to Noble Street. FNSB / CMAQ - New Buses / New Routes FMSB / CMAQ - New Buses / New Routes		all all all all all 4	300.0 595.0 315.0 55.0	400.0 1,300.0 2,000.0	1,080.d
3869	FNSB / CMAQ - Advanced OBD-II Training FNSB / CMAQ - Coordinated Transit FNSB / CMAQ - Electrical Plug-ins FNSB / CMAQ - Bus Stop Shelters FNSB / CMAQ - Bus Fleet Replacement FNSB / CMAQ - Paratransit Fairbanks: Wendell Street ADA Reconstruct sidewalk, curb and ramps to meet ADA standards from Wendell Street Bridge to Noble Street. FNSB / CMAQ - New Buses / New Routes		all all all all all 4	300.0 595.0 315.0	400.0 1,300.0	1,500.0 1,080.0 1,200.0 16,000.0 3,780.0 12,220.0

ID#	Project Description	Score	Phase	FFY05	FFY06	B'yond '06
	** FMATS Draft Amendment #6 Summary **					
	FMATS (CTP + TRAAK)			14,277.3	9,788.5	137,154.8
	CMAQ Programmed			1,625.0	2,000.0	3,780.0
	FMATS Totals (All Projects)		=	15,902.3	11,788.5	140,934.8
	Projects Programmed to FMATS Allocation (CTP + TRAAK + CN	IAQ) =		15,902.3	11,788.5	140,934.8
,	Balance Available for Programming By FMATS =			0.0	0.0	-38,027.6
	FMATS STIP Allocation					
	FMATS CTP & TRAAK		FMATS	9,131.8	9,788.5	10,863.4
	(FY05) Tanana Valley Trainhouse Trainhouse Reimbursement			1,500.0		
	(FY05) Section 115 Partial Fix (After July 1)			3,270.5		
	CMAQ Program		CMAQ	2,000.0	2,000.0	2,000.0
	Totals =			15,902.3	11,788.5	12,863.4
	Additional Funding that is not part of the FM	ATS All	ocation			
ID#	Project Description		Phase	FFY05	FFY06	B'yond
3847	Fairbanks: Illinois-Barnette & Bridge CTP		2	600.0		
	Reconstruct/upgrade Illinois Street & Barnette (College Rd-7th) CTP		3	0.0	3,375.0	
	СТР		7	0.0	1,875.0	
	СТР		4	0.0	0.0	
	Project Total			600.0	5,250.0	
3821	Fairbanks: University Avenue Widening CTP		2	562.5	2,494,507.0	
	Chena River Bridge. CTP		3		1,800.0	
	СТР		7		2,617.5	
			1 1			
	CTP		4	562.5	2,498,924.5	